AMENDMENT TRANSMITTAL LETTER (Large Entity) Applicant(s): ANDREOLI, et al.								Docket No. 207275.0337 (CUNO-405)	
Serial No. 09/899,607				Examiner NAFF, D.		- - 1		Group Art Unit	
Invention: LOW FLUORESCENCE NYLON/GLASS COMPOSITES FOR MICRO-ANALYTICAL DIAGNOSTIC APPLICATIONS									
Transmitted hereventhe fee has been		n amendment ir		ified a	oplicatio		NTS:		
			CLAIMS A	S AM	ENDED	· - · · ·			
		S REMAINING AMENDMENT	HIGHEST # PREV. PAID FOI	R		R EXTRA	F	RATE	ADDITIONAL
TOTAL CLAIMS	2	0 -	45 =			0	х	\$18.00	\$0.00
INDEP. CLAIMS	1	-	3 =			0	Х	\$84.00	\$0.00
Multiple Dependent Claims (check if applicable) \$0.0									\$0.00
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT \$0.00									\$0.00
Please ch A duplicat A check ii The Communic A duplicat A Any Any R. Thomas Payne	te copy of the ammissione cation or the copy of additional patent appropriate to the copy of the copy of additional patent appropriate to the copy of the copy of additional patent appropriate to the copy of the	er is hereby aut credit any over of this sheet is eal filing fees req	No. enclosed. to cover the horized to charge rpayment to Depo	e filing paymosit Ac .F.R. 1	ent of the count N 1.16. FR 1.17.	nclosed. ne following o. 11-023	ι.		d with this RECEIVED OCT 2 0 2003 TECH CENTER 1600 290
Reg. No. 30,674 Cummings & Loc Four Stamford Pl 107 Elm Street Stamford, CT 06 Tel: 203-351-419	902					on 10/9/03 first class ma Assistant Co 20231.	il under	with r 37 C.F.R. ioner for f	nd fee is being deposited in the U.S. Postal Service as 1.8 and is addressed to the Patents, Washington, D.C.

CC:

Beth L. Parmelee Typed or Printed Name of Person Mailing Correspondence Serial No.: 09/899,607 **CUNO-405**

207275.0337 **PATENT**

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:

Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Millamilee Ofther 9, 203

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:)			
ANDREOLI, et al.	Group Art Unit: 1651			
Serial No.: 09/899,607	Examiner: D. Naff			
Filed: July 5, 2001)			
For: LOW FLUORESCENCE NYLON/GLASS COMPOSITES FOR MICRO-ANALYTICAL DIAGNOSTIC APPLICATIONS	RECEIVED			

OCT 2 0 2003

AMENDMENT B AFTER FINAL REJECTION

TECH CENTER 1600/2900

Assistant Commissioner for Patents Mail Stop AF P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Official Action mailed August 11, 2003, please amend the above-mentioned application as follows: